

# LASSITER SPORTS

*High School Athletic Department*



## LASSITER SPORTS

Lassiter High School established in 1981  
Located in Marietta, Ga

Principal: Dr. Chris Richie  
Athletic Director: Scott Kelly  
Sports Information Director: Katie Griffin-Seguin

Follow us on Twitter & Instagram: @LassiterSports

**30**

STATE  
CHAMPIONSHIPS

**22**

VARSITY  
SPORTS

**5K**

SOCIAL MEDIA  
FOLLOWERS

*About:*

---

LASSITER  
SPORTS

More than our wins, we are proud of the character of our players, our coaches, and our supporters. We know that by participating in sports - whether on the field, on the court, or in the stands - we are bound together by common goals, determination, perseverance, and teamwork.

# FACILITIES

## WELCOME TO TROJAN NATION

---

Lassiter has a dedicated Football Field, Baseball Field, Softball Field, New Gymnasium, Auxiliary Gymnasium and two training fields

Lutzie Field at Frank Filmann Jr, Stadium, "The Frank"- The football field where soccer, lacrosse, track & field is named after Frank Filmann Jr. Minor League baseball player, Lassiter Administrator 1985, AD 1986. Inducted into Lassiter Athletic Hall of Fame 2014.

The field was dedicated to Lassiter Alum and former Auburn University tight end Philip Lutzenkirchen in 2015. The Lutzie 43 Foundation funded the turf field.

Lassiter opened a new 3000-seat gymnasium in January 2020



# NOTABLE ALUMNI

## ONCE A TROJAN, ALWAYS A TROJAN

---

Mark Bloom - MLS soccer player

Bryan Lundquist - swimmer, world record holder in 4 x 100 m freestyle

Philip Lutzenkirchen - football player for Auburn University and NFL player for the St. Louis Rams

Hutson Mason - football player for the University of Georgia

Cody Runnels - professional wrestler "Cody Rhodes"

Lawson Vaughn- MLS soccer player

*More to Come*

---

# THE FUTURE OF LASSITER SPORTS

Lassiter is dedicated to fostering an athletics program that cultivates student athletes that excel both on and off the field.

In 2020-2021 Lassiter is being reclassified as a 6A school and will be playing in a completely new region and classification